Abstract

This paper contains some definitions and results of anti L-fuzzy normal M-subgroup is being given. Using homomorphism and anti-homomorphism, anti L-fuzzy normal M-subgroups is studied. Some properties of anti L-fuzzy normal M-subgroups are also established.

Reference


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Index Terms

Computer Science
Applied Mathematics

Key words

L-fuzzy subset anti L-fuzzy M-subgroup anti L-fuzzy normal M-subgroup

anti L-fuzzy characteristic M-subgroup

homomorphism

anti-homomorphism